

IN THE TITLE:

Please insert the following new Title on the first page of the application as a replacement for the existing Title:

--MULTILATERAL REFERENCE POINT SLEEVE AND METHOD OF ORIENTING A TOOL--

IN THE CLAIMS:

Please cancel Claim 24 without prejudice.

PLEASE ADD THE FOLLOWING NEW CLAIMS:

- 3.1 > --Claim 25. (New) A multilateral reference point sleeve, comprising:
- a tubular member configured to be received in a casing of a wellbore, said tubular member having an uphole end and a downhole end, said uphole end defining an orientation profile configured to cause a pin on a separate tool to ride along said orientation profile causing said separate tool to orientate.
- 3.2 Claim 26. (New) A method for orienting a tool in a wellbore, comprising:
- running a multilateral reference point sleeve as defined in claim 1 into a tubing string in said wellbore;
 - expanding said multilateral reference point sleeve to achieve an interference fit with an inner surface of said casing to permanently anchor said multilateral reference point in said wellbore;
 - running said tool into said wellbore;
 - causing a pin on said tool to engage an orientation profile on said multilateral reference point sleeve such that said tool is oriented by an interaction between said pin and said orientation profile.
- Claim 27. (New) A method for orienting a tool in wellbore as claimed in claim 19 wherein said opening is an orientation slot.